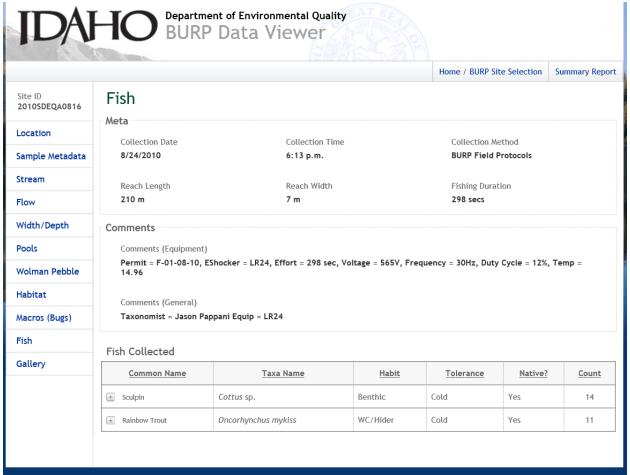
E5.F23 DEQ fish distribution records/sampling and habitat/stream channel stability information



Pete King Creek

All data is from 2016 IDEQ interactive mapping data https://mapcase.deq.idaho.gov/wq2016/

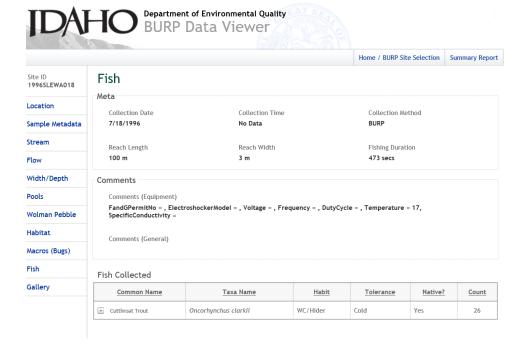
Pete King Creek Site 1

				Home / BURP Sit	e Selection	Summary Repor		
Site ID 2010SDEQA0816	Habitat							
Location	Meta	Pools		Dominant Hal	-144			
Sample Metadata	Large Organic Debris 26 count	22 count	Dominant Habitat unt Riffle/Run					
Stream	Longitudinal Habitat Distribution (m)							
Flow	Riffle	Run	Glide	Pool				
Width/Depth	106 m	57 m	0 m	47 m				
Pools	Streambank Conditions							
Wolman Pebble	Left							
Habitat	Covered and Stable 97.1429%	Covered and Unstable 0 %	Uncovered and State	ole Unco	overed and U	nstable		
Macros (Bugs)	B. 1.							
Fish	Right Covered and Stable Covered and Unstable Uncovered and Stable Uncovered and Unstable							
Gallery	95.2381%	2.8571%	1.9048%		0%			
	% Fines							
		Wet Fines/Wet Total	Dry Fines	s/Dry Total	All Fin	es/All Total		
	Silt/Sand (≤ 2.5 mm) 15.83%		55.56%		22.29%			
	Silt/Sand/VFP (≤ 6 mm)	25.18%	59.	.26%	3	30.72%		

Pete King Creek Site 2

				Home / BURP	Site Selection	Summary Report		
Site ID 1996SLEWA008	Habitat							
Location	Meta Large Organic Debris	Pools		Dominant I	Habitat			
Sample Metadata	37 count	0 count	Riffle/Run					
Stream	Longitudinal Habitat Distribution (m)							
Flow	Riffle	Run	Glide	Po	ool			
Width/Depth	26 m	32 m	86 m	40	0 m			
Pools	Streambank Conditions							
Wolman Pebble	Left							
Habitat	Covered and Stable 92.00%	Covered and Unstable 3.00%	Uncovered ar 5.00%	overed and Stable Uncovered and Unstable 0% 0.00%		nstable		
Macros (Bugs)	Right							
Fish	Covered and Stable	Covered and Unstable	Uncovered ar	overed and Stable Uncovered and Unstable		nstable		
Gallery	90.00%	2.00%	5.00%		3.00%			
	% Fines							
		Wet Fines/Wet Total	Dry	Fines/Dry Total	All Fin	es/All Total		
	Silt/Sand (≤ 2.5 mm)	0.00%		0.00%		0.00%		
	Silt/Sand/VFP (≤ 6 mm)	0.00%		0.00%		0.00%		

Walde Creek Site 1



Walde Creek Habitat Site 1



Nut Creek Site 1



Nut Creek Habitat Site 1

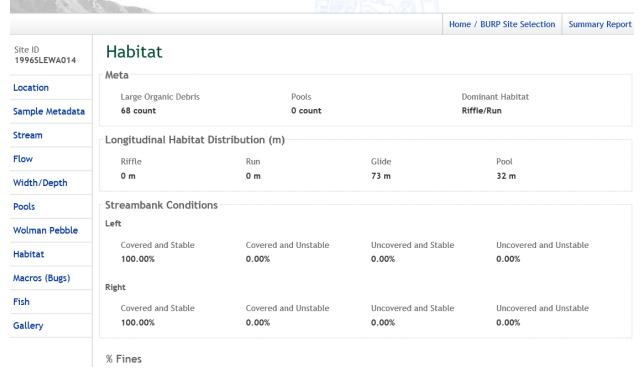


Placer Creek Site 1

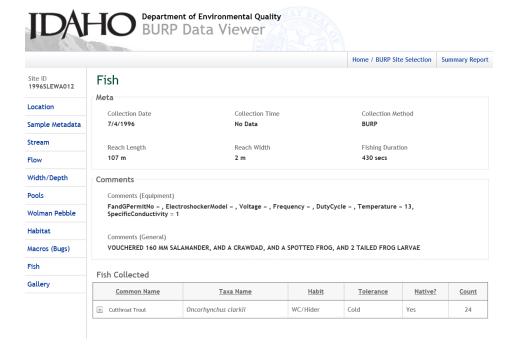


Placer Creek Site 1

Department of Environmental Quality BURP Data Viewer



Pete King Upper Drainage Site





	211 24 15		A Property of the second		
			Hom	e / BURP Site Selection	Summary Repo
Site ID 1996SLEWA012	Habitat				
ocation	Meta Large Organic Debris	Pools	C	ominant Habitat	
Sample Metadata	49 count Riffle/Run				
Stream	Longitudinal Habitat Dis	tribution (m)			
Flow	Riffle	Run	Glide	Pool	
Width/Depth	0 m	16 m	62 m	26 m	
Pools	Streambank Conditions				
Wolman Pebble	Left				
Habitat	Covered and Stable 97.00%	Covered and Unstable 3.00%	Uncovered and Stable 0.00%	Uncovered and U 0.00%	nstable
Macros (Bugs)	Right				
Fish	Covered and Stable	Covered and Unstable	Uncovered and Stable	Uncovered and U	nstable
Gallery	97.00%	3.00%	0.00%	0.00%	